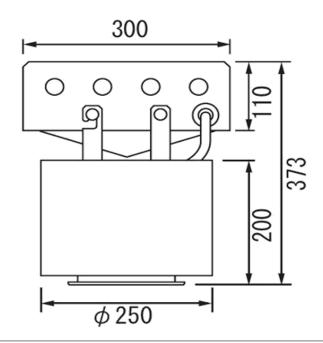




A. TECHNICAL INFORMATION

1. Housing

Product code (fixture	I EDELIDAGETAD 10			
only)	LEDEUD00073D40			
Body	Aluminum			
Finishing	White			
Lighting outlet	1			
Type of installation	Surface mounted with {LEDEUDX0007-LEDEUDX0008} mounting system			
Net weight	Total system weight 6250g			
Electrical class	Class II			
IP rating	IP20			
LED module	Integrated			
Glow wire temp	850°C			
Approval Mark	CE			
Ambient temperature range	0°C / +35°C			



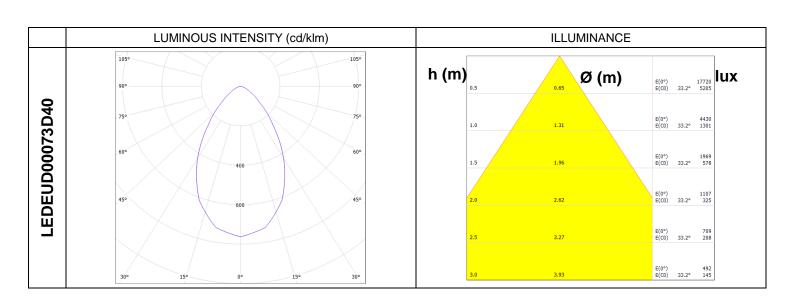


2. Electrical features / Control

Product code (fixture)	LEDEUD00073D40		
Product code	. T. (Toologo (Tool) To		
(driver)	LEK-50001CA01O (TOSHIBA DALI driver) * 2		
Rated Voltage (V)	220-240 AC		
Frequency (Hz)	50 / 60		
Wattage (W)	92W		
Input Current (A)	0,430		
Power Factor	0.95		
Dimming	Yes, DALI		
Connection	2 * (0,75 – 1,5) mm²		

3. Photometric features

Product code	LEDEUD00073D40		
Beam angle	65°		
Ra	80		
Colour	40001/		
Temperature	4000K		
System lumen	5005 les		
output	5805 lm		
Lifetime (h)	50 000h (L70)		





B. LOGISTICS

1. Logistic data

Product code	EAN Code	Description	Size of Packaging (L*H*W) (mm)	Gross weight (g)
LEDEUD00073D40	4974550445856	Downlight LED 92W 4000K / 65°	246 * 246 *224	2250
LEK-50001CA01O	4974550438216	TOSHIBA DALI driver	212 * 34 * 50	240
LEDEUDX0007	4974550438612	Cylinder case	289 * 289 * 355	2620
LEDEUDX0008	4974550438629	Surface-mounting frame	437 * 197 * 205	2940

2. Packaging contents

→ LEDEUD00073D40



- LED fixture
- Instruction sheet

→ LEK-50001CA01O



- DALI dimmable driver for E-Core LED Downlight 3000 and 6000
- Instruction sheet

→ LEDEUDX0007



• Cylinder case

→ LEDEUDX0008



- Surface-mounting frame
- Fast-connectors





C. IMPORTANT NOTE

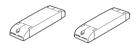
- The power supply unit LEK-50001CA01O (TOSHIBA DALI driver) for E-Core LED Downlight 6000 is supplied by separated order.
- The complete system E-Core LED Downlight 6000 for suface mounting is composed by:



LEDEUD00073D40

- 2 * TOSHIBA DALI driver

LEK-50001CA01O



- 1 * cylinder case

LEDEUDX0007



- 1 * Surface-mounting frame

LEDEUDX0008

